

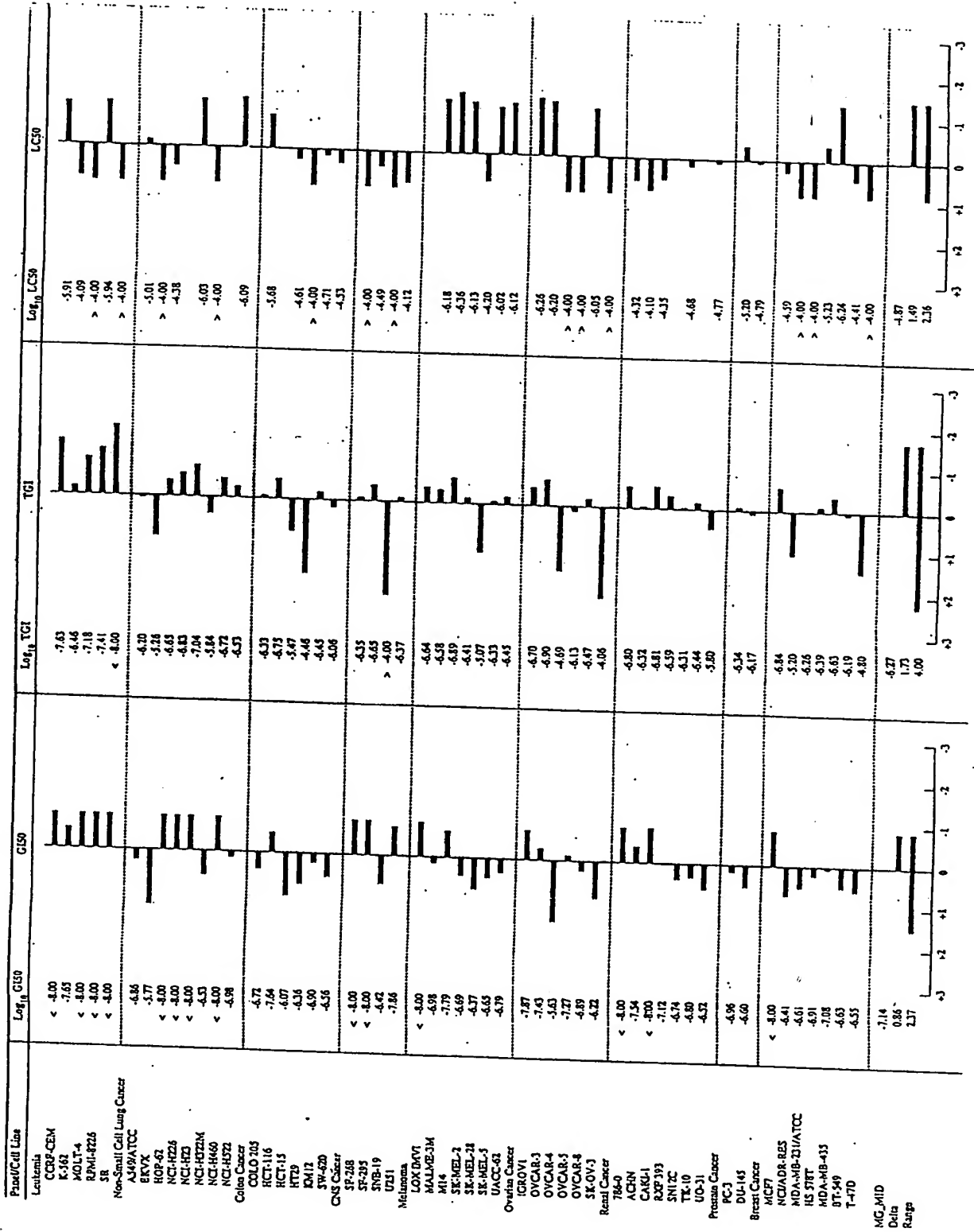
## IN THE SPECIFICATION

Please replace the last paragraph on page 14 with the following:

**Cytotoxicity:** Compounds IXa and IXc were evaluated for *in vitro* against sixty human tumor cells derived from nine cancer types (leukemia, non-small-cell lung, colon, CNS, melanoma, ovarian, prostate, and breast cancer). For each compound, dose response curves against each cell line were measured at a minimum of five concentrations at 10 fold dilutions. A protocol of 48 h continuous drug exposure was used at a sulforhodamine B (SRB) protein assay was used to estimate cell viability or growth. The concentration causing 50% cell growth inhibition (GI50), total cell growth inhibition (TGI, 0% growth) and 50% cell death (LC50, -50% growth) compared with the control was calculated. The mean graph midpoint values of  $\log_{10}$ TGI and  $\log_{10}$ LC50 as well as  $\log_{10}$ GI50 for IXa and IXc are listed in Table 1. As demonstrated by mean graph pattern (Table 4), compound IXc exhibits an interesting profile of activity and selectivity for various cell lines. The mean graph mid point of  $\log_{10}$  TGI and  $\log_{10}$  LC50 showed similar pattern to the  $\log_{10}$  GI50 mean graph mid points.

Please replace Table 4 on page 16 and 17 with the attached Table 4.

MEAN GRAPH TABLE 4



MEAN GRAPH TABLE 4

